

## ABSTRACT OF THE DISCLOSURE

An inductor having an impedance is connected in series between an output of a high frequency circuit operating at a frequency and an electrostatic discharge (ESD) circuit. The ESD circuit is configured to protect the high frequency circuit from an ESD event. The impedance has a substantially high value at the frequency and a substantially low value at the ESD event.

096553-092601  
"09260" 05259660